

REMARKS

Reconsideration and allowance of the present application based on the following remarks are respectfully requested. Applicant herein incorporates by reference the comments set forth during the interview dated April 17, 2002 and the Request for Reconsideration dated April 19, 2002.

Applicant has amended Claims 3, 4, and 11 in accordance with the suggestions made by the Supervisory Primary Examiner during the interview. Support for this amendment can be found in the specification at page 10, line 24 through page 11, line 15. Applicant submits no new matter has been entered.


In view of the foregoing, the claims are now believed to be in condition for allowance, and such action is hereby solicited. If any point remains in issue which the Examiner feels may be best resolved through a personal or telephone interview, he is kindly requested to contact the undersigned at the telephone number listed below.

Attached is a marked-up version of the changes made to the specification and claims by the current amendment. The attached Appendix is captioned "**Version with markings to show changes made**".

All objections and rejections having been addressed, it is respectfully submitted that the present application is in a condition for allowance and a Notice to that effect is earnestly solicited.

Respectfully submitted,

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Enclosure: Appendix

APPENDIX

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS



Claims 3, 4, and 11 have been amended as follows:

3. (*Amended*) The component mounting circuit board according to claim 1, wherein a portion of the circuit pattern [includes a portion] corresponding to the inner electrical component [and provided with a thicker portion] has member coupled thereto, the member and the portion being thicker than [a] the remaining [portion] circuit pattern.

4. (*Amended*) The component mounting circuit board according to claim 1, wherein the circuit pattern [includes a portion] corresponding to the inner electrical component [and provided with] has an exposed portion exposed to the outside the resin molded section.

11. (*Amended*) A microwave oven comprising:
a magnetron; and
a component mounting circuit board [which is incorporated in a microwave oven and on which] including, at least, a power supply circuit for driving [a] the magnetron, and a switching circuit[, etc. are] mounted[,] thereon,

the component mounting circuit board [comprising:] includes a circuit pattern including a plurality of electrically conductive plates; an inner electrical component electrically connected to the circuit pattern; and a resin molded section made of a resin by way of molding so as to cover the circuit pattern and the inner electrical component.

END OF APPENDIX

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